

WEST Search History

DATE: Monday, July 21, 2008

<u>Hide?</u>	<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>
		<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>	
<input type="checkbox"/>	L54	L53 and ((dual or double or doubly or multiple or plurality or multiply or "more than one" or "at least two" or other or different or separate or individual or independent or operational) same (mode or modal or state))	23
<input type="checkbox"/>	L53	L49 and ((resonan\$2) same (channel or port or line or substructure or sub-structure))	30
<input type="checkbox"/>	L52	L49 and L47	2
<input type="checkbox"/>	L51	L50 and ((dual or double or doubly or multiple or plurality or multiply or "more than one" or "at least two") same (resonan\$2) same (mode or modal or state))	12
<input type="checkbox"/>	L50	L49 and ((dual or double or doubly or multiple or plurality) same (resonan \$2) same (mode or modal or state))	12
<input type="checkbox"/>	L49	L46 and ((capacit\$4) same (coupl\$3 or decoupl\$3 or de-coupl\$3 or detun \$4 or de-tun\$4) or (shield\$4 or mesh\$3 or cage or faraday or birdcage or bird-cage or "bird cage" or screen\$4))	65
<input type="checkbox"/>	L48	L46 and ((capacit\$4) same (coupl\$3 or decoupl\$3 or de-coupl\$3 or detun \$4 or de-tun\$4) or (shield\$4 or mesh\$3 or cage or faraday or birdcage or bird-cage or "bird cage" or screen\$4))	65
<input type="checkbox"/>	L47	L46 and L29	2
<input type="checkbox"/>	L46	L45 and (array\$3)	65
<input type="checkbox"/>	L45	L44 and ((independent\$2 or separat\$3 or individual\$2 or respectiv\$3) same (channel or port or line or substructure or sub-structure))	77
<input type="checkbox"/>	L44	L43 and ((rung or leg or strip or bar or rod) same (capacit\$4))	90
<input type="checkbox"/>	L43	L42 and (gradient)	2503
<input type="checkbox"/>	L42	L41 and (overlap\$4 or over-lap\$4)	3214
<input type="checkbox"/>	L41	L40 and (coupl\$3 or decoupl\$3 or de-coupl\$3 or detun\$4 or de-tun\$4)	4650
<input type="checkbox"/>	L40	L39 and (phas\$3 or amplitude)	4957
<input type="checkbox"/>	L39	L38 and (independent\$2 or separat\$3 or individual\$2 or respectiv\$3)	5309

<input type="checkbox"/>	L38	L37 and (channel or port or line)	5324
<input type="checkbox"/>	L37	L36 and (highpass or high-pass or "high pass" or bandpass or band-pass or "band pass" or lowpass or low-pass or "low pass" or bandstop or band-stop or "band stop" or "HP" or "LP" or "BP" or "BS")	5446
<input type="checkbox"/>	L36	L35 and (mode or modal or state)	5545
<input type="checkbox"/>	L35	L34 and (parallel or "PI")	5724
<input type="checkbox"/>	L34	L33 and (capacit\$4)	8260
<input type="checkbox"/>	L33	L32 and (shield\$4 or mesh\$3 or cage or faraday or birdcage or bird-cage or "bird cage" or screen\$4)	15781
<input type="checkbox"/>	L32	L31 and (sense or sensing or sensed)	21090
<input type="checkbox"/>	L31	L30 and (end or cap\$4 or endcap\$4 or end-cap\$4 or "end cap" or cover\$3 or lid or housing)	67290
<input type="checkbox"/>	L30	L1 and (rung or leg or strip or bar or rod)	75101
<input type="checkbox"/>	L29	L28 and (end or cap\$4 or endcap\$4 or end-cap\$4 or "end cap" or cover\$3 or lid or housing)	2
<input type="checkbox"/>	L28	L27 and (rung or leg or strip or bar or rod)	2
<input type="checkbox"/>	L27	L26 and (end or cap\$4 or endcap\$4 or end-cap\$4 or "end cap" or cover\$3 or lid)	2
<input type="checkbox"/>	L26	L25 and (independent\$2 or separat\$3 or individual\$2 or respectiv\$3)	2
<input type="checkbox"/>	L25	L24 and (channel or port or line)	2
<input type="checkbox"/>	L24	L23 and (highpass or high-pass or "high pass" or bandpass or band-pass or "band pass" or lowpass or low-pass or "low pass" or bandstop or band-stop or "band stop" or "HP" or "LP" or "BP" or "BS")	2
<input type="checkbox"/>	L23	L22 and (mode or modal or state)	2
<input type="checkbox"/>	L22	L21 and (parallel or "PI")	2
<input type="checkbox"/>	L21	L20 and (shield\$4 or mesh\$3 or cage or faraday or birdcage or bird-cage or "bird cage" or screen\$4)	2
<input type="checkbox"/>	L20	L19 and (shield\$4 or mesh\$3 or cage or faraday or birdcage or bird-cage or "bird cage")	2
<input type="checkbox"/>	L19	L18 and (capacit\$4)	2
<input type="checkbox"/>	L18	L17 and (ring or loop or anulus or anular or circle or circular or (endring or end-ring or "end ring"))	2
<input type="checkbox"/>	L17	L16 and (rung or leg or strip or bar)	2
<input type="checkbox"/>	L16	L15 and (sense)	3

□	L15	L1 and (monski.in.)	17
□	L14	L2 and (monski.in.)	0
□	L13	L12 and (monski.in.)	0
□	L12	L11 and (independent\$2 or separat\$3 or individual\$2 or respectiv\$3)	858
□	L11	L10 and (channel or port or line)	858
□	L10	L9 and (highpass or high-pass or "high pass" or bandpass or band-pass or "band pass" or lowpass or low-pass or "low pass" or bandstop or band-stop or "band stop" or "HP" or "LP" or "BP" or "BS")	872
□	L9	L8 and (mode or modal or state)	882
□	L8	L7 and (parallel or "PI")	921
□	L7	L5 and (shield\$4 or mesh\$3 or cage or screen\$3)	1040
□	L6	L5 and (shield\$4 or mesh\$3 or cage)	929
□	L5	L4 and (capacit\$4)	1179
□	L4	L3 and (ring or loop or anulus or anular or circle or circular or (endring or end-ring or "end ring"))	1998
□	L3	L2 and (rung or leg or strip or bar)	2276
□	L2	L1 and (endcap\$4 or end-cap\$4 or "end cap")	4886
□	L1	((magnetic adj resonan\$2) or MRI or NMR)	285440

END OF SEARCH HISTORY